

Form PTO-1449 (SNL-Modified) (2-91)
 List of Patents and Publications
 for Applicant's
 Information Disclosure Statement
 (use several sheets if necessary)

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APPLICANT: Robert C. Moore, et al

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REFERENCE DESIGNATION

Ex'r Init	Document No.	Date	U.S. Patent Documents Name	Sub Class	Class	File Date
AA	4,566,975	1/28/86	Method for Purifying Aqueous Solutions	210/711		9/12/84
AB	4,935,146	6/19/90	Method For Removing Arsenic or Selenium from an Aqueous Solution Containing a Substantial Background of Another Contaminant	210/684		11/15/88
AC	5,120,447	6/9/92	Method for Removing Heavy Metals Wastewater	210/714		3/6/91
AD	5,840,194	11/24/98	Process for Treating Arsenic- ontaining Waste Water	210/710		12/9/96
AE	6,039,789	3/21/00	Removal of Boron and Fluoride from Water	75/711		3/27/98
AF	6,096,223	8/1/00	Method for Treating Metal Contaminated Water	210/720		10/5/98
AG	6,254,783	7/3/01	Treatment of Contaminated Waste Water	210/724		8/26/96
AH	4,201,667	5/6/80	Process for Removing Arsenic from.....	210/50		2/9/79
AI	6,030,537	2/29/00	Method for Removing Arsenic from Aqueous	210/683		8/2/96
AJ	5,603,838	2/18/97	Process for Removal of Selenium and	210/665		5/26/95
AK	4,366,128	12/28/82	Removal of Arsenic from Aqueous...	423/87		10/01/80
AL	5,378,366	01/03/95	Hot Lime Precipitation of Arsenic....	210/667		04/22/93

Document No.	Date	Foreign Patent Documents Name	Sub Class	Translation Yes	No
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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- |BA |M. Z. Galbacs & G. Galbacs "International Conference on Arsenic in Ground Water: Cause, Effect and Remedy" 6-8 February 1995.
- |BB |M. Z. Galbacs & G. Galbacs, "Removal of the Arsenic Content of Drinking Water", 30 May - 2 June 1994.
- |BC |E. Andres & Istvan Balogh "Selected abstracts of the 4th Hungarian Magnesium Symposium Balatonszeplak", September 1992 Volume 5 number 3.
- |BD |Sandor A. Kiss "Selected Abstracts of the Romanian-Hungarian Joint Meeting", Odorheiu-Secviesc, December 1993 Volume 6 number 4.
- |BE |Gabor Galbacs & Zoltan Galbacs, "Use of Mg (OH)₂ for Preconcentration of Metal Traces in Water" June 27-29, 1994.
- |BF |Dr. Galbaca Zoltan, "Removal of Heavy Metals and Phosphate from Drinking Water by Adsorption Methods", 1995.
- |BG |M. Z. Galbacs & G. Galbacs, "Removal of the Arsenic Content of Drinking Water"
- |BH |Zoltan Galbacs, "Experts' Opinions, Recommendations and Future Planning for Groundwater Problem of West Bengal", May, 1995.
- |BI |G. Galbaca, J. Salamon, Z. Galbacs " Use of Magnesium and Aluminum Compounds for Water Cleaning", July 1995.
- |BJ |Galbaca, Gorgenyi & Kutsan "Ammonia Removal from Sewage Waters by Magnesium Salts" 6th European Magnesium Congress, Budapest, Majus 13-16, 1998.
- |BK |Galbacs, Bohus Galbacs & Biro " Vizvizsgalatok Szegeden "Research of Artesian Wells in Szeged" Proc. The 34d Syposium on Analytical and Environmental Problems, SZAB, Szeged, 104-Proc. The 3rd Syhmposium on Analytical and Environmental Problems, SZAB, Szeged, 104-111(1998).
- |BL |Bothe, James V. Jr. and Brown, Paul W., "Arsenic Immobilization by Calcium Arsenate Formation" Environmental Science & Technology/Vol. 33. No. 21, 1999 pp. 3806-3811
- |BM |Mahuli, S., Agnihotri, R., Chauk, S., Ghosh-Dastidar, A., and Fan, L.-S., "Mechanism of Arsenic Sorption by Hydrated Lime, Environmental Science & Technology/Vol. 31. No. 11, 1997 pp. 3226-3230
- |BN |Dutre, V. and Vandecasteele, C., "Solidification/Stabilisation of Arsenic-Containing Waste: Leach Tests and Behaviour of Arsenic in the Leachate" Waste Management, Vol. 15 No. 1 pp 55-62, 1995.
- |BO |Robins, Robert G. and Tozawa, Kazuteru, "Arsenic Removal from Gold Processing Waste Waters: the Potential Ineffectiveness of Lime" CIM Bulletin, April 1982 pp. 171-174
- |BP |Harper, Thomas R. and Kingham, Neville W. "Removal of Arsenic from Wastewater Using Chemical Precipitation Methods" Water Environment Research, Volume 64, Number 3 pp200-203.
- |BQ |McNeill, Laurie S. and Edwards, March "Arsenic Removal During Precipitative Softening", Journal of Environmental Engineering, May 1997 pp 453 - 460.

Examiner:

Date Considered:

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